

# **Notice of References Cited**

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Application/Control No.

**09/325,819**

Examiner

**Anne Marie Grunberg**

Art Unit

**1661**

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## **U.S. PATENT DOCUMENTS**

	Document Number Country Code-Number-Kind Code	Date MM-YYYY <sup>1</sup>	Name	Classification <sup>2</sup>	
A	6,103,893	8/2000	Cooke et al.	536	102
B	5,977,454	11/1999	McNaught et al.	800	320.1
C	4,587,332	5/1986	Lane et al.	536	102
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## **FOREIGN PATENT DOCUMENTS**

	Document Number Country Code-Number-Kind Code	Date MM-YYYY <sup>1</sup>	Country	Name	Classification <sup>2</sup>
N					
O					
P					
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R					
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T					

## **NON-PATENT DOCUMENTS**

	Include, as applicable: Author, Title, Date, Publisher, Edition or Volume, Pertinent Pages
U	Cao, H et al, Identification of the Soluble Starch Synthase Activities of Maize Endosperm, Plant Physiol., 1999, V120, pp205-215
V	Yamamori et al., Genetic elimination of a starch granule protein SGP-1 of wheat generates an altered starch with apparent high amylose., Theoretical and applied genetics, July 2000. Vol. 101, No. 1/2. p. 21-29.
W	Baba et al., Identification, cDNA Cloning, and Gene Expression of soluble starch synthase in rice ( <i>Oryza sativa</i> L.) Immature seeds, Plant Physiol. (1993) 103:565-573.
X	Abel et al., Cloning and functional analysis of a cDNA encoding a novel 139 kDa starch synthase from potato ( <i>Solanum tuberosum</i> L.), The Plant Journal (1996) 10(6), 981-991.

<sup>1</sup> A copy of this reference is not being furnished with this Office action. See MPEP § 707.05(a)

<sup>2</sup> Dates in MM-YYYY format are publication dates

<sup>3</sup> Classifications may be U.S. or foreign